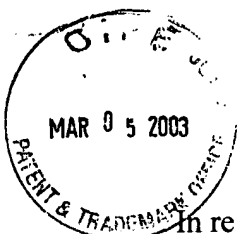


8c  
Butt  
3.8.03



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Lee et al.

Group Art Unit: 2672

Serial No. 09/823,793

Examiner: Jeffery Brier

Filed: 03/30/2001

Date: February 28, 2003

For : FOVEATION-BASED ERROR  
RESILIENCE ALGORITHM

Assistant Commissioner of Patents  
Washington, D.C. 20231

RECEIVED

MAR 07 2003

Technology Center 2600

AMENDMENT

Sir:

This Response is submitted in response to the Advisory Action, mailed 12/18/02, in connection with the above-identified application.

IN THE CLAIMS:

Please amend the Claims as follows shown in clean form pursuant to 37 C.F.R. 1.121(c)(1)(i). The marked up version of the amendment pursuant to 37 C.F.R. 1.121(c)(1)(ii) immediately follows the amendment.

Clean Version of Amendment

20. (Amended) A method for partitioning a video image between a foveated area and a background area comprising the steps of:

defining a foveation point in the video image;

defining a foveated area in proximity to said foveation point;

C1  
SUBD1